

# Installation Instructions for Java Plug-ins to run WebLETS

## Installation instruction for JInitiator 1.1.7.18 for PCs

### Supported OS and Browser configurations

Oracle JInitiator supports the following browser and OS configurations:

<b>Platform</b>	<b>Internet Explorer 4.0</b>	<b>Internet Explorer 5.0</b>	<b>Navigator 4.5 &amp; Above</b>
<b>Windows 95</b>	YES	YES	YES
<b>Windows 98</b>	NO	YES	YES
<b>Windows NT</b>	YES	YES	YES

### Installation Instructions

Download the JInitiator plug-in from the Lab download page.

Close Netscape and double-click on the icon on your desktop to initiate the install program. Select all the default options and allow the program to complete.

# Installation Instructions for Java Plug-ins to run WebLETS

## Installation Instructions for Mac OS Runtime for Java (MRJ) 2.2.5

### Supported Operating Systems

Any English Mac OS 8.1 or later.

- Memory requirements will vary depending on how you are using Java. The minimum requirement for running simple applets is 40 megabytes (MB) of RAM, with virtual memory on and set to at least 44 MB.
- At least 13 MB of free disk space

Hardware Required: Macintosh computer with a PowerPC processor

### Installation Instructions

MRJ 2.2.5 can only be installed in a disk or partition, which contains a Mac OS 8 or 9 System Folder. If you are installing on a system that has both Mac OS 8 or 9 and Mac OS X disks or partitions, the installer may default to the Mac OS X partition. If this happens, use the "Switch Disk" button to select a Mac OS 8 or 9-system disk on which to install MRJ.

You should follow these installation instructions if you downloaded the MRJ Installer from Apple's web site, if you obtained it from another source, or if you want to reinstall for any reason.

1. Double click the Installer in the MRJ Install folder.
2. Review the License agreement, and if you agree to its terms, click the "Agree" button. If you do not agree, you can click "Disagree", and the Installer will quit.
3. Use the "Switch Disk" button to select a System Disk on which to install MRJ.
4. Select either the "Easy Install" option or the "Custom Install" option. If you are not certain which files you will need to install, you should choose the "Easy Install" option.
5. Click the "Install" button to begin the installation of the MRJ 2.2.5 files on the selected hard disk.

# Installation Instructions for Java Plug-ins to run WebLETS

## Installation Instructions for Java Plug-in for Solaris

### Supported Operating Systems

The Java Plug-in for Solaris runs on Solaris/SPARC and Solaris/x86 systems using Solaris 2.5 or 2.6, with either CDE or Open Look window systems.

Netscape 3 and Netscape 4 are supported on Solaris/SPARC and Netscape 3 is also supported on Solaris/x86. However, there are known limitations with Netscape 3.

Java Plug-in for Solaris works with JDK 1.1.3 to JDK 1.1.6. Support for JDK1.2 will be added in the future.

### Installation instructions

1. Download the installation script from the Lab download page and save in your home directory.
2. Use "sh" to execute the script (If file is in zipped format, unzip the file before executing it).

For example:

```
/bin/sh name.of.downloaded.file
```

This installs the Plug-in into your ~/.netscape directory. After the installation script completes, Netscape will be able to use Java Plug-in.

If Netscape is initially unable to see the Plug-in it may be necessary to exit and restart Netscape.

### Uninstalling Java Plug-in for Solaris

To delete an old Plug-in installation, do the following:

```
cd ~/.netscape  
/bin/rm -f -r java  
/bin/rm -f plugins/javaplugin.so
```